

Abstract of the Disclosure

A locking mechanism on a container (1) or a holding device (28), having two interlockable parts (33, 21, 26), wherein one part (2, 21) forms an interlocking recess (9) and the mating part (3, 26) an interlocking tongue (6). In the opening path of the interlocking tongue, a blocking element (8) is provided, as a result of which the interlocking tongue (6) can only be set to the opening position after removing the blocking element by means of a suitable tool.